IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Nathan S. Lewis et al.
Serial No. : 09/842,204
Filed : April 24, 2001
Title : SPATIOTEMPORAL AND GEOMETRIC OPTIMIZATION OF SENSOR ARRAYS FOR DETECTING ANALYTES FLUIDS

Art Unit : 1743
Examiner : Brian J. Sines

Commissioner for Patents
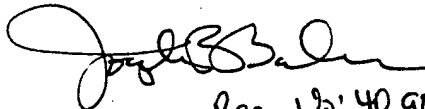P.O. Box 1450
Alexandria, VA 22313-1450

RESPONSE TO RESTRICTION REQUIREMENT

Responsive to the action mailed September 24, 2003, applicant elects the invention of Group I, claims 1-52 and 58-71, drawn to a flow-through fluid analysis apparatus having a sensor array and a method of using the analysis apparatus in detecting an analyte in a flowing fluid, classified in Class 422, subclass 81. The election is made without traverse.

Please apply any charges or credits to Deposit Account No. 06-1050.

Respectfully submitted,

Date: 10/20/03

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Title of the Invention
SPATIOTEMPORAL AND GEOMETRIC OPTIMIZATION OF
SENSOR ARRAYS FOR DETECTING ANALYTES FLUIDS

Applicant
Nathan S. Lewis et al.

Client Reference No.
CIT 2976-CIP

Enclosures
·Response to Restriction Requirement (1 page)

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